L Number	Hits	Search Text	DB	Time stamp
-	114	spawn$3 same (process or processes) same processor$1	USPAT	2003/06/27 10:31
-	2828489	@ad<19990429	USPAT	2003/06/27 10:30
-	101	(spawn$3 same (process or processes) same processor$1) and @ad<19990429	USPAT	2003/06/27 10:30
-	11	spawn$3 same logic same (process or processes) same processor$1	USPAT	2003/06/27 10:32
-	60	spawn$3 same logic same process	USPAT	2003/06/27 10:33
-	13	spawn$3 near4 logic	USPAT	2003/06/27 10:37
-	0	spawn$3 same (process or processes) same processor same (less or reduc$4 or small$2) same criteri$2	USPAT	2003/06/27 10:39
-	7	spawn$3 same (process or processes) same processor same (less or reduc$4 or small$2)	USPAT	2003/06/27 10:40
-	7	spawn$3 same (process or processes) same processor same (less or reduc$4 or small$2 or kill$1)	USPAT	2003/06/27 10:41
-	15	spawn$3 same (process$3) same criteri$2	USPAT	2003/06/27 10:44
-	27	spawn$3 same (process$3) same (parameter$2 or criteri$2) same (network$3)	USPAT	2003/06/27 10:46
-	1	5938722.pn. and spawn$3	USPAT	2003/06/27 11:26
-	6	spawn$3 same reduc$4 same number same process$2	USPAT	2003/06/27 12:58
-	1	6314114.pn. and spawn$3	USPAT	2003/07/01 10:59
-	60	process same spawn$3 same logic	USPAT	2003/07/01 11:03
-	1	(reduc$3 near4 number near4 (process or processes)) same spawn$3	USPAT	2003/07/01 11:26
-	0	(reduc$3 near4 number near4 (processor$1)) same spawn$3	USPAT	2003/07/01 11:27
-	2	reduc$3 same number same processor$1 same spawn$3	USPAT	2003/07/01 13:05
-	9	reduc$3 same number same process$3 same spawn$3	USPAT	2003/07/01 13:11
-	187	reduc$3 same number same process$3 same (spawn$3 or fork or child$3)	USPAT	2003/07/01 13:12
-	7	(reduc$3 or less$2 or decrease$1 or lower) same number same (process or processes) same processor same (spawn$3 or fork or child$3)	USPAT	2003/07/01 13:17
-	10179	(reduc$3 or less$2 or decrease$1 or lower) near5 number near5 (process or processes)	USPAT	2003/07/01 13:21
-	166	((reduc$3 or less$2 or decrease$1 or lower) near5 number near5 (process or processes)) and (709/$).ccls.	USPAT	2003/07/01 13:25
-	69	((reduc$3 or less$2 or decrease$1 or lower) near5 number near5 (process or processes)) and (709/100-108).ccls.	USPAT	2003/07/01 14:27
-	2	spawn$3 same (user near3 criteri$2)	USPAT	2003/07/01 13:47
-	19	spawn$3 same (process or processes) same (user near3 specif$7)	USPAT	2003/07/01 14:07
-	1	(spawn$3 or dhild$3) same (process or processes) same (user near3 criteri$2)	USPAT	2003/07/01 14:08
-	1	spawn$3 same number same (process or processes) same (user near5 (input or criteri$2))	USPAT	2003/07/01 14:13
-	1	6560634.pn. and spawn$3	USPAT	2003/07/01 14:14
-	1	6560634.pn. and (spawn$3 or fork$3 or child$3)	USPAT	2003/07/01 14:14
-	1	6182109.pn. and (number same execution same units)	USPAT	2003/07/01 14:47
-	7	(user near4 criteri$2) same (model near5 parameter$1)	USPAT	2003/07/01 15:25
-	0	(user near4 criteri$2) same (model near5 cpu)	USPAT	2003/07/01 15:25
-	0	(user near4 criteri$2) same model same cpu	USPAT	2003/07/01 15:25
-	7	(cpu near5 model) same (criteria)	USPAT	2003/07/01 15:28
-	23	(cpu near5 type) same criteria	USPAT	2003/07/01 15:59
-	720	parameter same (network adj interface)	USPAT	2003/07/01 16:00
-	55	parameter same (network adj interface) same resource	USPAT	2003/07/01 16:31
-	26	((network near3 (resources or parameters or features)) same schedul$3) and (709/100-108).ccls.	USPAT	2003/07/01 16:33
-	190	(network near5 (parameters or features)) same schedul$3	USPAT	2003/07/01 16:37
-	6	((network near5 (parameters or features)) same schedul$3) and (709/100-108).ccls.	USPAT	2003/07/01 16:37
-	0	(process near5 scheduler) same (network near5 features)	USPAT	2003/07/01 16:41
-	0	scheduler same maintain same information same features same network	USPAT	2003/07/01 16:42
-	111	(schedul$3) same (maintain$2 or contain$2) same information same (feature$1 or parameter$1) same network	USPAT	2003/07/01 16:43
-	726	(schedul$3) same (maintain$2 or contain$2) same (information or feature$1 or parameter$1) same network	USPAT	2003/07/01 16:53

-	253	(schedul$3) same (maintain$2 or contain$2) same ((information or feature$1 or parameter$1) near7 network)	USPAT	2003/07/01 16:56
-	8	((schedul$3) same (maintain$2 or contain$2) same ((information or feature$1 or parameter$1) near7 network)) and (709/100-108).ccls.	USPAT	2003/07/01 16:54
-	30	scheduler near5 ((information or feature$1 or parameter$1) near7 network)	USPAT	2003/07/02 14:42
-	189	spawn$3 same (process or processes) same file	USPAT	2003/07/02 14:43
-	20	(spawn$3 same (process or processes) same file) and (709/100-108).ccls.	USPAT	2003/07/02 14:45
-	0	(spawn$3 near5 file) same accordance	USPAT	2003/07/02 14:46
-	22	(spawn$3 near5 file) same (process or processes)	USPAT	2003/07/02 14:49
-	0	spawn$3 same accordance same file	USPAT	2003/07/02 14:49
-	79	spawn$3 same config$7 same file	USPAT	2003/07/02 14:50
-	51	spawn$3 same config$7 same file same (process or processes or task$1 or job$1 or thread$1)	USPAT	2003/07/02 14:50